EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S87	130	(gradient with layer$2 with (molecular weight$2))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 13:49
S88	1	S87 and ("604".clas. or "222".clas. or "128".clas. or "600".clas.)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 13:50
S89	2	"7056338".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 13:51
S91	26	S90 and gradient$2 and (molecular$4 with weight)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 13:52
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S94	52	S93 and (gradient with layer$3)	US-PGPUB; USPAT; USOCR	ADJ		OFF	2010/11/09 13:56

S93	480	S92 and ("604".clas. or "222".clas. or "128".clas. or "600".clas.)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 13:56
S92	6468	(pharmaceutical$4 or agent) same gradient$2 and (molecular$4 with weight)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 13:56
S96	5	S95 and ("604".clas. or "222".clas. or "128".clas. or "600".clas.)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:14
S95	122	(pharmaceutical$4 or agent) same gradient$2 with (molecular$4 with weight)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:14
S99	1	("604".clas. or "222".clas. or "128".clas. or "600". clas.) and gradient$2 with (molecular$4 with weight) with layer$2	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:15
S98	1	("604".clas. or "222".clas. or "128".clas. or "600". clas.) and gradient$2 with (molecular$4 with weight) with layer	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:15
S97	47	("604".clas. or "222".clas. or "128".clas. or "600". clas.) and gradient$2 with (molecular$4 with weight)	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:15
S101	9	gradient$2 with (molecular $4 with weight) with layer and implant$4	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:42
S100	0	gradient$2 with (molecular $4 with weight) with layer same implant$4	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:42
S103	7	gradient$2 with (molecular $4 with weight) with releas $4 and implant$4	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:43
S102	0	gradient$2 with (molecular $4 with weight) with releas44 and implant$4	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:43
S104	0	gradient$2 with (molecular $4 with weight) with releas $4 and "604".clas.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:44
S105	45	gradient$2 with (molecular $4 with weight) with releas $4	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:45
S107	13	gradient$2 with (molecular $4 with weight) with (multiple or two) with layer $2	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:46

S106	1	gradient$2 with (molecular $4 with weight) with plurality with layer$2	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:46
S108	1	"20020007209".pn.	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:48
S109	0	("2005/0010170").URPN.	USPAT	ADJ	OFF	2010/11/09 14:54
S113	38	(layer$2 with polymer$2 with molecular with weight $2) same gradient	USPAT	ADJ	OFF	2010/11/09 14:56
S112	18	S111 and gradient	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:56
S111	98	("604".clas. or "222".clas. or "128".clas. or "600". clas.) and S110	US-PGPUB; USPAT; USOCR	ADJ	OFF	2010/11/09 14:56
S110	5347	(layer$2 with polymer$2 with molecular with weight $2)	USPAT	ADJ	OFF	2010/11/09 14:56
S114	7	(layer$2 with polymer$2 with molecular with weight $2) same non$linear	USPAT	ADJ	OFF	2010/11/09 16:55
S117	1	S116 and "604".clas.	USPAT	ADJ	OFF	2010/11/09 16:58
S116	261	(layer$2 with polymer$2 with molecular near2 weight$2) same linear	USPAT	ADJ	OFF	2010/11/09 16:58
S115	264	(layer$2 with polymer$2 with molecular with weight $2) same linear	USPAT	ADJ	OFF	2010/11/09 16:58
S119	1	(plurality with layer$2 with polymer$2 with (vary$3 or varied) with molecular near2 weight$2)	USPAT	ADJ	OFF	2010/11/09 16:59
S118	0	(plurality with layer$2 with polymer$2 with (vary$3 or varied) with molecular near2 weight$2) same plu	USPAT	ADJ	OFF	2010/11/09 16:59
S122	18	(polymer$2 with molecular near2 weight$2 with gradient with linear)	USPAT	ADJ	OFF	2010/11/09 17:00
S121	0	(polymer$2 with (vary$3 or varied) with molecular near2 weight$2 with gradient with linear)	USPAT	ADJ	OFF	2010/11/09 17:00
S120	0	(layer$2 with polymer$2 with (vary$3 or varied) with molecular near2 weight$2 with gradient with linear)	USPAT	ADJ	OFF	2010/11/09 17:00

S123	3	(drug with absorption with non$linear)	USPAT	ADJ	OFF	2010/11/09 17:03
S125	34	S124 and molecular weight	USPAT	ADJ	OFF	2010/11/09 17:04
S124	48	(drug with releas$4 with non$linear)	USPAT	ADJ	OFF	2010/11/09 17:04
S129	2	(drug with non$linear near2 gradient)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 17:06
S128	0	(drug with non$linear near2 gradient)	USPAT	ADJ	OFF	2010/11/09 17:06
S127	0	(drug with non$linear gradient)	USPAT	ADJ	OFF	2010/11/09 17:06
S126	0	(drug with releas$4 with non$linear gradient)	USPAT	ADJ	OFF	2010/11/09 17:06
S133	180	(drug and (non$linear) near2 gradient)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 17:40
S132	3	(drug same (non$linear) near2 gradient)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 17:40
S131	2	(drug with (non linear) near2 gradient)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 17:40
S130	2	(drug with non-linear near2 gradient)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 17:40
S136	2	layers with (non$linear) with drug with releas$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 17:41

S135	13	layers with (non$linear) with gradient	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 17:41
S134	4	layers with (non$linear) near2 gradient	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 17:41
S137	1	layers with (random) with drug with releas$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 17:45
S140	32	polymer$2 with (non $linear) with drug with releas$4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 17:47
S139	1	(10/630261).APP.	USPAT; USOCR	ADJ	OFF	2010/11/09 17:47
S138	2	"20050025799".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/09 17:47
L12	9	L10 not L11	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	OFF	2010/11/10 09:16
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L10	9	(US-5049138-$ or US-7208010-$ or US-5462866-$ or US-6210712-$ or US-6245357-$ or US-5021053-$ or US-6020004-$ or US-7169404-$ or US-5594013-$).did.	USPAT	ADJ	OFF	2010/11/10 09:16

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